BLM 3—Dot cards
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BLM 10—Hundreds chart
BLM 12—10 × 10 multiplication array
1. Make two copies of this page. Cut out the grid from each copy.
2. Overlap the two grids, and tape onto a blank sheet to form a 20-by-25-cm grid with 4 complete hundreds squares and 2 rows of 5 tens each.
3. Use this as a master to make copies on card stock.
BLM 14—Hundreds master for bean stick base-ten pieces
BLM 15—Place-value mat (with ten-frames)
BLM 20—Assorted shapes
BLM 23—Assorted shapes
BLM 24—Assorted shapes
Tangrams

Mosaic puzzle
BLM 28—Geoboard pattern
Parallelograms

Properties of sides:

Properties of angles:

Properties of diagonals:
  Note: Diagonals are perpendicular or not
      Bisected by the other or not
      Congruent or not

Properties of symmetry (line and point):

BLM 37—Property lists for quadrilaterals (parallelograms)
Rhombuses

Properties of sides:

Properties of angles:

Properties of diagonals:
Note: Diagonals are perpendicular or not
Bisected by the other or not
Congruent or not

Properties of symmetry (line and point):
Rectangles

Properties of sides:

Properties of angles:

Properties of diagonals:
  Note: Diagonals are perpendicular or not
  Bisected by the other or not
  Congruent or not

Properties of symmetry (line and point):
Squares

Properties of sides:

Properties of angles:

Properties of diagonals:
Note: Diagonals are perpendicular or not
    Bisected by the other or not
    Congruent or not

Properties of symmetry (line and point):
Motion man—Side 1
Directions:
Make copies of Side 1. Then copy Side 2 on the reverse of Side 1. Check the orientation with one copy. When done correctly the two sides will match up when held to the light.
Motion man—Side 2
(See directions on Side 1.)
Make two copies for each set of Woozle Cards. Use white or off-white card stock. Before laminating, color one set blue and the other set red. Trace around the inside of each Woozle with a marker, leaving the rest of the creature white. Coloring the entire Woozle may obscure the dots.
What Are the Chances?

Impossible

Certain

0

20
2 More Than

[Diagram of squares and circles, with blanks for filling in numbers]
2 Less Than

___  ___  ___  ___  ___  ___  ___  ___
## How Long?

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How long?
Crooked Paths

Circle the longer path. If they are the same, circle both.

How we decided: (Draw pictures)
Fraction Names

Find fraction names for each shaded region. Explain how you saw each name you found.

1.

2.

3.